

**What is claimed is:**

1. A light for vehicle comprising:

a light body, having an opening for outputting light, arranging at least one

5 light source thereinto;

a light cover, having a shape and size which cover the opening of the light  
body 4; and

a reflective layer, having a detailed concave-convex structure surface  
formed in an inner surface of the light body.

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2. A light for vehicle according to claim 1, wherein at least one light source  
is turned downward below the horizontal line and arranged.

3. A light for vehicle according to claim 1, wherein at least one light source  
15 has a projected lens provided at a top portion thereof.

4. A light for vehicle according to claim 1, wherein the light cover has one  
of a projected lens provided at a top portion thereof and a parabolic lens.

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5. A light for vehicle, further comprising:

a reflective part attached to inner circumferential part, adjacent the light  
source, of the light cover, reflecting the light which goes straight in full.

6. A light for vehicle according to claim 1, wherein at least one light source  
25 is attached to a support part which may move to the forward and backward  
directions

7. A light for vehicle according to claim 1, wherein the reflective layer  
includes a concave-convex structure surface and a non- structure surface as a

pattern.

8. A light for vehicle according to claim 1, wherein the reflective layer is a polarizing film having a concave-convex structure surface, forming inside the light body.

9. A light for vehicle according to claim 1, wherein the reflective layer is a polarizing film having a concave-convex structure surface and a non-structure surface as a pattern, forming inside the light body.

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10. A light for vehicle according to claim 1, wherein the reflective layer is processed a concave-convex structure surface as a pattern, forming inside the light body.

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11. A light for vehicle according to claim 1, wherein the reflective layer is processed a concave-convex structure surface and a non-structure surface as a pattern, forming inside the light body.

12. A light for vehicle according to claim 1, wherein the reflective layer is formed in the shape of one of a stripe, a dot, a lattice form, checkered pattern and combined patterns thereof.

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13. A light for vehicle according to claim 1, wherein the light cover is colored.

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14. A light for vehicle comprising:  
a light body, having an opening for outputting light, arranging at least one light source thereinto;  
a light cover, having a shape and size which cover the opening of the light

body 4;

a reflective layer, having a detailed concave-convex structure surface formed in an inner surface of the light body; and

5 a controller such as power source switch including a relay, capable of applying the current intermittently and a switch switching the current to the relay.